	· · · · · · · · · · · · · · · · · · ·														
2	NH2	NH2	NH2	NH2	NH <sub>2</sub>	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	
Xaaı	Ser	Ser	Ser	Ser	Tyr	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	
Xaaı	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	
Xaaie	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro .	
Xaaıs	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	
Xaaıı	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	
Xaaji	Phe	Trp	Phe	Trp	Trp	Trp	Trp	Trp	Trp	Trp	Trp	Trp	Phe	Trp	
Xaaii	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Gju	Glu	Glu	Glu	Glu	Glu	Glu	
Хаап	Ile	Ile	Ile	11e	116	Ile	Ile	11e	11e	Ile	Ile	Ile	11e	Ile	
Xaaıo	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	
Xaaş	Leu	Leu	Met	Met	Met	Met	Met	Met	Met	Met	Met	Met	Leu	pG1y	
Xaag	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	pG1y	pG1 y	Leu	
Xaa,	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Glu	Asp	Asp	Asp	
Xaa	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Thr	Thr	Ser	Ser	Ser	Ser	
Xaas	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Ser	Ser	Thr	Thr	Thr	Thr	Thr	
Xaa,	Phe	Phe	Phe	Phe	Phe	Phe	naph	Phe	Phe	Phe	Phe	Phe	Phe	Phe	
Xaaı	Glu	Glu	Glu	Glu	Glu	Asp	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	
Xaaz	Glý	Gly	Gly	Gly	Gly	Gly	Gly	Gly	Gly	Gly	Gly	Gly	Gly	Gly	
Xaaı	His	His	His	Tyr	His	His	His	His	His	His	His	His	His	His	
[SEQ. ID. NO.]	6	10	11	12	13	14	15	16	17	18	19	20	21	22	

FIGURE 1 (Sheet 1 of 2) 

	•	٠								٠							
2		NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2	NH2
Xaaıı	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser
Xaaıı	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	tPro	tPro	hPro	hPro	tPro	hPro	MeAla	MeAla	MeAla
Xaaıç	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	tPro	tPro	hPro	hPro	tPro	hPro	MeAla	MeAla	MeAla
Xaaıs	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	tPro	tPro	hPro	hPro	tPro	hPro	MeAla	MeAla	MeAla
Xaaıı	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	tPro	Pro	hPro	Pro	tPro	hPro	MeAla	Pro	MeAla
Xaaıı	Phe	Trp	Trp	Phe	Trp	Phe	Trp	Phe	Trp	Trp	Trp	Trp	Phe	Phe	Trp	Trp	Phe
Xaaız	Ğlu	n19	Glu	ս19	n [9	ntə	Asp	019	Glu	Glu	Glu						
Xãaıı	Ile	Ile	Val	Val	tBuG	tBuG	Ile	Ile	Ile	Ile	Ile	Ile	Ile	Ile	Ile	Ile	11e
Xaaıo	Phe	naph	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe
Xaa,	pGly	Met	Met	Leu	Met	Leu	Met	Met	Met	Met	Met	Met	Leu	Leu	Met	Met	Leu
Xaa	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu	Leu
Хаал	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp	Asp
Xaaç	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser	Ser
Xaas	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr	Thr
Xaa	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phe	Phè	Phe	Phe	Phe	Phe	Phe	Phe	Phe
Xaaı	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu	Glu
Xaa,	Gly	Gly	G1y	Gly	G1 y	Gly	Gly	Gly	Gly	Gly	Gly	Gly	G1 y	Gly	Gly	G1 y	Gly
Xaaı	His	His	His	His	His	His	His	His	His	His	His	His	His	His	His	His	His
(SEQ.: ID. NO.]:	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39

FIGURE 1 (Sheet 2 of 2)

AC2993 Report 2993-CSR-103

FIGURE 2